

in origin, mostly from the early '70s, and overdue for reinvestigation using modern techniques.

The final section (9 pages; again anonymous) presents a brief discussion of the effects induced when hydrogen peroxide is added to aqueous solutions of oxomolybdate(IV), and of the structure and spectra of $[\text{MoO}_8]^{2-}$ and $[\text{Mo}_2\text{O}_{11}]^{2-}$.

One cannot help but be filled with admiration for this work. The volume is the usual professional product which one anticipates for this series, and it is without peer, both as a source of factual data and as a definitive text upon an extremely complex area of chemistry. This book must be purchased by all academic and industrial research libraries: it is expensive, but is also invaluable.

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Erratum

Re: Silaheterocyclen. IX. Darstellung und Charakterisierung von 2,4-Dineopentyl-1,3-disilacyclobutanen; by N. Auner and R. Gleixner (*J. Organomet. Chem.*, 393 (1990) 33–56)

Page 38, equation 4 should read as follows:

